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Citations from GERMANY FULLTEXT PATENTS: GER

1. NDN 203-0331-5410-6: Aryl-substituierte Oxazolidinone with Cytokin's inhibitorischer effect

1. Aryl-substituierte Oxazolidinone with Cytokin's inhibitorischer effect
GER 01-31-2002 10034627 NDN- 203-0331-5410-6



INVENTOR(S)- Fischer, RoOdiger, Dr. 50933 Koeln DE
INVENTOR(S)- MoOller, Ulrich, Dr. 42111 Wuppertal DE
INVENTOR(S)- Handke, Gabriele, Dr. 42489 WoOlfrath DE
INVENTOR(S)- Petesch, Nicole, Dr. 42119 Wuppertal DE
INVENTOR(S)- Schmeck, Carsten, Dr. 42119 Wuppertal DE
INVENTOR(S)- Kretschmer, Axel, Dr. 42113 Wuppertal DE
INVENTOR(S)- Nielsch, Ulrich, Dr. 40547 DoOsseldorf DE
INVENTOR(S)- Bremm, Klaus-Dieter, Dr. 45661 Recklinghausen DE

APPLICANT(S)- Bayer AG 51373 Leverkusen DE
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The present invention involves new Aryl-substituierte Oxazolidione with Cytokin's inhibitorischer effect, procedures about her/its/their manufacture and her/its/their application of drug, especially to the treatment from through the tumor Necrosis factor (TNF) of caused effects like for example arteriosclerosis.

EXEMPLARY CLAIMS- 1. Aryl - Oxazolidinone of the general formula (I) replaced ID=33/1 HE=33 WI=66 TI=CHE > in derd for a cyclischen hydrocarbon rest, his/its kann,in of the b gets along for example an Arylrest, that replaces for his part with one or several rests of Rd, for CH2 gets along the values 0 undm until 4 he/it assume kann,in a can stand with 1 to 3 Heteroatomen for hydrogen, a hydrocarbon rest or a filling or partially unsatisfied or aromatic Heterocyclus, selected O;in the e from S, N, can stand for amino, mono -. 2. Aryl - if Oxazolidinone of the general formula (I) in derd replaced for an aromatic hydrocarbon rest, preferably Phenyl, that replaces for his part with one or several rests of Rd, gets along his/its kann,in of the b for CH2 gets along the values 0, 1, undm or 2 assumes kann,in he/it a can stand over the position 2 for hydrogen, a hydrocarbon rest or a filling or partially unsatisfied Heterocyclus, preferably -. or 4 -. flirtd Pyridin or Piperidin;in the e can stand for amino, mono -. or di -. (C1). C4. Alkylamino Hydroxy C1. C4. Alkoxy this for his part can have replaced with a hydrocarbon rest, preferably Phenyl, with what for the case that stands d for Phenyl, b preferably ortho -. or parastoandig at d, and for the case, is tied up that of m = 0 is, a preferably ortho -. 3. Aryl - Oxazolidinone of the general formula (I) in derd replaced for Phenyl, that replaces for his part through one or several remains of Rd, his/its kann,n of the b stands for CH2 gets along the values 0 undm, or 1 assumes kann,in he/it a can stand over the position 2 for hydrogen, or a filling or partially unsatisfied Heterocyclus, preferably -. or 4-flirtd Pyridin or Piperidin;in the e can stand for amino, mono -. or di -. (C1). C4. Alkylamino Hydroxy C1. C4. Alkoxy this for his part can have replaced with a hydrocarbon rest, preferably Phenyl,in the b preferably ortho -. or para - constantly at d is tied up, and for the case that of m = 0 is a preferably ortho -. 4. Connections .

NO-DESCRIPTORS .

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